## **AERC 100-mile Failure to Finish - rider questionnaire** (Adapted from Michigan State University's Failure to Finish Form)

(All horse questions refer to the horse ridden in this event)

| 1. | Ride (name and date)  |
|----|---|
| 2. | Status at end of ride Completed   Metabolic pull   Lameness pull   Rider option pull                                      |
| 3. | Background information about the rider and owner  |
|    | AERC#: Name:  |
|    | Email Best contact telephone number:  |
|    | Address:# years as AERC member:   |
|    | Division: Junior (<16 yrs) □ Featherwt (<160 lbs) □ Lightwt (161-185 lbs) □ Middlewt (186-210 lbs) □ Heavywt (>211 lbs) □ |
|    | Owner same as rider: $\mathbf{Y} \square \mathbf{N} \square$  |
|    | If no: AERC#: Name: Best contact number:  |
|    | Address:  |
| 4. | Background information about the horse  |
|    | Horse name:   |
|    | Horse AERC #: Age:  |
|    | Sex: Mare □ Gelding □ Stallion □  |
|    | Breed: Arab □ Part Arab □ Other □   |
|    | Years ridden endurance:   |
|    | Date of last ride prior to this event:  |
|    | Number of lifetime metabolic pulls:   |
|    | Date of last metabolic pull:  |
|    | Number of lifetime lameness pulls:  |
|    | Date of last lameness pull:   |

| 5. | On the horse you are currently riding, how many rides did you compete in and successfully completed in the 2011 and 2012 seasons?  |
|----|--|
|    | 2011 - 25-75-miles: 0 \(  1 \) \(  2 \) \( 3 \) \( 4 \) \( 5 \) \( 6 \) \( 7 \) \( 8 \) \( 9 \) \( 10 \) \( > 10 \) \(  \)   |
|    | 2011 - 100-miles: 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 □ >10 □   |
|    | 2012 - 25-75-miles: 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 □ >10 □   |
|    | 2012 - 100-miles: $0 \square 1 \square 2 \square 3 \square 4 \square 5 \square 6 \square 7 \square 8 \square 9 \square 10 \square > 10 \square$  |
| 6. | On the horse you are currently riding, how many rides have you competed in and unsuccessfully completed in the 2011 and 2012 seasons?  |
|    | 2011 - 25-75-miles: 0 \(  1 \) \(  2 \) \( 3 \) \( 4 \) \( 5 \) \( 6 \) \( 7 \) \( 8 \) \( 9 \) \( 10 \) \( > 10 \)  |
|    | 2011 - 100-miles: 0 □ 1 □ 2 □ 3 □ 4 □ 5 □ 6 □ 7 □ 8 □ 9 □ 10 □ >10 □   |
|    | 2012 - 25-75 miles: 0 \(  1 \) \(  2 \) \( 3 \) \( 4 \) \( 5 \) \( 6 \) \( 7 \) \( 8 \) \( 9 \) \( 10 \) \( > 10 \) \(  \) \( 2012 - 100 - \text{miles:} \( 0 \) \( 1 \) \( 2 \) \( 3 \) \( 4 \) \( 5 \) \( 6 \) \( 7 \) \( 8 \) \( 9 \) \( 10 \) \( > 10 \) \(  \)  |
| 7. | On the horse you are currently riding, how many rides were not completed due to?   |
|    | 2011 – 25-75 m: Lame Metabolic RO-L RO-M Other   |
|    | 2011 – 100 m: Lame Metabolic RO-L RO-M Other   |
|    | 2012 – 25-75 m: Lame Metabolic RO-L RO-M Other   |
|    | 2012 – 100 m: Lame Metabolic RO-L RO-M Other   |
| 8. | Medical history within the past 12 months Check all medical problems, for all yes answers, please check Vet and Schedule boxes only if the problems required examination by a veterinarian or interfered with training or competition schedule:  |
|    | Colic: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$  |
|    | Stomach ulcers: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$   |
|    | - confirmed by stomach scope  Tying-up / muscle cramping:  Y □ N □  Y □ N □ Schedule □   |
|    | Thumps: $Y \square N \square \text{ Vet } \square \text{ Schedule } \square$   |
|    | Respiratory problems: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$   |
|    | Fever: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$  |
|    | Diarrhea: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$   |
|    | Tack/girth wounds: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$  |
|    | Injuries: Y \( \textbf{N} \) \( \textbf{Vet} \) \( \textbf{Schedule} \) \( \textbf{N} \) \( |
|    | Other: $\mathbf{Y} \square \mathbf{N} \square \mathbf{Vet} \square \mathbf{Schedule} \square$  |
|    | Comments:  |

| oof problems: ed trimming/shoeing change g wounds (overreaching, ence, sand abrasions, etc.) (ankle): cones/splints: carpi): knees: | Y Y Y Y  |   | N  |   |                              | Schedule<br>Schedule         |   |
|---|--|---|--|---|------------------------------|------------------------------|---|
| ence, sand abrasions, etc.) (ankle): cones/splints: carpi):   | Y<br>Y   |   |  |   | Vet □                        | Schedule                     |   |
| (ankle):<br>pones/splints:<br>carpi):   | Y  |   | N  |   |                              | Schodule                     |   |
| carpi):   |  | П   |  |   | $Vet \; \square$             | Schedule                     |   |
| 1 /   | Y  |   | N  |   | $Vet \; \square$             | Schedule                     |   |
| inees:  |  |   |  |   | $Vet \square$                |                              |   |
|   |  |   |  |   |                              | Schedule                     |   |
|   | Y  |   | N  |   | Vet □                        | Schedule                     |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   | $Vet \; \square$             | Schedule                     |   |
| ed trimming/shoeing change  | Y  |   | N  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   | _  | _   |  |   |                              |                              |   |
| ones/splints:   |  |   |  |   |                              |                              |   |
| a a lea   |  |   |  |   |                              |                              |   |
| IOCKS.  |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   |  |   |  |   |                              |                              |   |
|   | g wounds (overreaching, ence, sand abrasions, etc.) (ankle): cones/splints: nocks: | ed trimming/shoeing change Y g wounds (overreaching, ence, sand abrasions, etc.) Y (ankle): Y cones/splints: Y hocks: Y | ed trimming/shoeing change y counds (overreaching, ence, sand abrasions, etc.) y cones/splints: y cones/spli | ed trimming/shoeing change Y \( \sim \) N g wounds (overreaching, ence, sand abrasions, etc.) Y \( \sim \) N (ankle): Y \( \sim \) N y \( \sim \) N y \( \sim \) N nocks: Y \( \sim \) N Y \( \sim \) N | ed trimming/shoeing change Y | ed trimming/shoeing change Y | ed trimming/shoeing change Y \( \simeq \) N \( \simeq \) g wounds (overreaching, ence, sand abrasions, etc.)  (ankle):  Y \( \simeq \) N \( \simeq \) Vet \( \simeq \) Schedule ones/splints:  Y \( \simeq \) N \( \simeq \) Vet \( \simeq \) Schedule  Y \( \simeq \) N \( \simeq \) Vet \( \simeq \) Schedule |

| Systemic corticoids (prednisolone,                                 |  |
|--|--|
| dexamethasone, PO, IM or IV):                                      | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | $\mathbf{Y} \square \mathbf{N} \square$  |
| Intra-articular corticoids (Depo-medrol,                           |  |
| triamcinolone, IA = into joint):                                   | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | $\mathbf{Y} \square \mathbf{N} \square$  |
| Other anti-inflammatory agents (MSM,                               |  |
| devils claw, etc.):  | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | $\mathbf{Y} \square \mathbf{N} \square$  |
| Adequan (PSGAG):   | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | $\mathbf{Y} \square \mathbf{N} \square$  |
| Legend (HA):   | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | Y D N D  |
| Antibiotics:   | Y N  |
| - prescribed by vet:   | Y D N D  |
| GastroGard:  | Y D N D  |
| - prescribed by vet:   | Y D N D  |
| UlcerGard:   | Y D N D  |
| - prescribed by vet:   | Y D N D  |
| Sucralfate (Carafate):   | Y D N D  |
| - prescribed by vet:   | $Y \square N \square$  |
| Antacids:  | $Y \square N \square$  |
| - prescribed by vet:   | $egin{array}{cccc} oldsymbol{Y} & oldsymbol{N} & oldsymbol{\square} \\ oldsymbol{Y} & oldsymbol{N} & oldsymbol{\square} \end{array}$ |
| Other drugs to treat stomach ulcers:                               | Y D N D  |
| - prescribed by vet: Other drugs <b>to prevent</b> stomach ulcers: | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | $\mathbf{Y} \square \mathbf{N} \square$  |
| Other drugs (list in comments):                                    | $\mathbf{Y} \square \mathbf{N} \square$  |
| - prescribed by vet:   | Y N  |
| Comments (list frequency and duration of treatme                   | ent[s] for each medication):   |
|  |  |
|  |  |
|  |  |
|  |  |
| re any surgeries performed? Y \(\sime\) If yes stion               | , please describe below, if no go  |
|  |  |

| 4ERC 100-m    | ile rider questionnaire  | Ride            | Rider   |
|---------------|--|-----------------|---|
|               |  |                 |   |
|               |  |                 |   |
|               |  |                 |   |
|               |  |                 |   |
| ere there an  | v other reason(s) for a l  | lanse in train  | ing or competition within the                             |
| nths? Y 🗆     | $\mathbf{N}$ $\square$   |                 |   |
| yes, please d | escribe below, if no go to   | o next questic  | on  |
| Comments:     |  |                 |   |
|               |  |                 |   |
|               |  | _               |   |
| utine hoof c  | are within the past 12 r   | nonths          |   |
| Is your hors  | e shod? <b>Y</b> □ <b>N</b> □ / fi<br>year-round □ trainin             |                 |   |
| Front feet:   | traditional shoes   oth pads   | ner type shoes  | (aluminum, glue on, other) $\Box$                         |
| Hind feet:    | traditional shoes   oth  pads  | er type shoes   | (aluminum, glue on, other)                                |
| Were the ho   | oves trimmed (or shod)   | in the week p   | rior to the ride? $\mathbf{Y} \square \mathbf{N} \square$ |
| Was a shoe    | lost during the week price   | or to the ride? | <b>Y</b> □ <b>N</b> □                                     |
| Comments:     |  |                 |   |
|               |  |                 |   |
| aining sched  | ule (once horse is consi   | idered fit to ( | compete in 100-mile rides)                                |
| competition   | miles a month do you tra<br>ride a month and not ind<br>50-100  100-15 | cluding comp    |   |
|               | days a month do you trai   |                 | e after horse is fit, assuming one                        |

| $\mathbf{Y}$ | $\mathbf{N}$ | Comments:  |
|--------------|--------------|--|
|              |              |  |
| How          | many         | 100-mile rides do you plan to compete in 2013?   |
|              | 1 🗆          | $2 \square  3 \square  4 \square  5 \square  > 5 \square$  |
| How          | many :       | 50-mile rides do you plan to compete in 2013?  |
|              | -            | $2 \square 3 \square 4 \square 5 \square > 5 \square$  |
| -4 (-1       | <b>-</b> 4   |  |
| ,            | _            | aining)<br>age (>50%): pasture □ hay □   |
|              | If ha        | y - grass hay □ oat hay □ alfalfa □ grass-alfalfa mix □ hay cubes  |
|              | (ca          | n check more than one)   |
| Conc         | centrate     | fed: $\mathbf{Y} \square \mathbf{N} \square$ meals/day $1 \square 2 \square 3 \square > 3 \square$   |
| 0011         |              | uct fed:   |
| Beet         | If ye        | d: <b>Y</b> □ <b>N</b> □ s − year round □ during training □ at competitions □ n check more than one)   |
|              | (cu          | n check more than one)   |
| Supp         |              | al fat: Y \( \subseteq  \text{N} \subseteq  \text{if yes - vegetable oil } \subseteq  \text{rice bran } \supseteq  \text{other } \supseteq  \text{amount fed: } \subseteq  \text{amount fed: } \subseteq  \text{amount fed: } \subseteq  \text{amount fed: }  \text |
| Supr         | olement      | al salt provided: Y □ N □ block salt □ loose salt □  |
| очр          |              | ose salt – mixed with $\Box$ or top-dressed on concentrate $\Box$  |
|              | Amo          | ount/day: $\sim 1$ oz (30 ml) $\Box$ $\sim 2$ oz (60 ml) $\Box$ $\sim 3$ oz (90 ml) $\Box$ $> 3$ or  |
|              | Prod         | uct name:  |
| Othe         | r supple     | ements fed:  |
|              | 11           | Product name   |
|              |              | reason used  |
|              |              | Product name   |
|              |              | Product name   |
|              |              | reason used  |
|              |              | Product name   |
|              |              | reason used  |

Did you bring your own feed? Y  $_{\square}$   $\,$  N  $_{\square}$   $\,$  If no, was there a change in

Concentrate fed?  $Y \square N \square$ 

Product fed: \_\_\_\_\_

| concentrate feed for this ride $\mathbf{Y} \square \mathbf{N} \square$   |
|--|
| Was concentrate fed the evening before the ride? Y □ N □ Meal size: less than usual □ usual amount □ more than usual □   |
| Was concentrate fed within 3 hours of the ride start? Y □ N □ Meal size: smaller than usual □ usual amount □ more than usual □   |
| Was appetite for concentrate normal? Y □ N □ if no, please comment   |
|  |
| Beet pulp fed? Y □ N □ if yes, then  Product fed:  |
| Was beet pulp fed the evening before the ride? Y □ N □  How fed: mixed with concentrate □ separate from other feed □  Amount fed: less than usual □ usual amount □ more than usual □   |
| Was beet pulp fed within 3 hours of the ride start? $\mathbf{Y} \square \mathbf{N} \square$ Amount fed: less than usual $\square$ usual amount $\square$ more than usual $\square$   |
| Was appetite for beet pulp normal? Y □ N □ if no, please comment   |
|  |
| Supplemental fat: Y \( \text{N} \) if yes - vegetable oil \( \text{rice bran} \) other \( \text{D} \)  Product fed:  Was fat fed the evening before the ride? Y \( \text{N} \) \( \text{N} \)  How fed: mixed with concentrate \( \text{o} \) oral syringe (oil) \( \text{D} \)  Amount fed: less than usual \( \text{u} \) usual amount \( \text{m} \) more than usual \( \text{u} \)   |
| Was fat fed within 3 hours of the ride start? Y □ N □ Amount fed: less than usual □ usual amount □ more than usual □   |
| Electrolyte use (pre-ride):  Were additional electrolytes administered the day before the ride? Y \( \text{N} \) \( \text{N} \)  How administered? mixed with water \( \text{mixed} \) mixed with feed \( \text{syringed} \) into mouth \( \text{o} \) other \( \text{can check more than one} \)  Number of times administered: \( 1  2  3  > 3  \text{c} \)  Total amount: \( \sigma 1  \text{oz}  \sigma 2  \text{oz}  \text{oz}   \text{oz}   \text{oz}   \text{oz}   \text{oz}    \text{oz}     \text{oz}  \q |
| Product name:  |

|       | AERC 100-mile rider questionnaire Ride Rider  |
|-------|---|
|       | Were any additional supplements fed immediately prior to this ride? Y \( \simeq \) \( \mathbb{N} \) \( \text{if yes, please comment } \( \sum_{\text{out}} \) |
| 19.   | Trailering?   |
|       | How far did you have to trailer your horse to this ride:  |
|       | <100miles $\square$ 100-200m $\square$ 200-300m $\square$ 300-500m $\square$ 500-1000m $\square$ >1000m $\square$   |
|       | How long did it take:   |
|       | <2hr □ 2-5hr □ 5-10hr □ 10-20hr □ >20hr □   |
|       | How many days did you trailer:  |
|       | How long before the ride did you arrive:  |
|       | Earlier than day before (note how many days):   |
|       | Day prior: Morning □ Afternoon □ Evening □  |
|       | Day of ride (after midnight but before ride start) □  |
|       | Was food was made available to your horse while in the trailer: $Y \square N \square$   |
|       | Hay: $Y \square N \square$ free choice $\square$ other amount   |
|       | Water: $Y \square N \square$ free choice $\square$ other amount   |
|       | Grain: Y   amount   |
|       | By the ride start, how did your horse appear to have recovered from trailering?   |
|       | better than usual $\square$ as usual $\square$ not as well as usual $\square$ poorly $\square$  |
| 20. A | at camp, how did you contain your horse? Corral   Tied up   |
|       |   |
| Ride  | Details and Horse Management during the Ride  |
| 21. P | rulse criterion?  |
| 22. N | Taximum time to pulse recovery at finish?   |

| 23. Terrain?  | Hilly □                    | flat □          | Mixed □          |                      |                       |
|---------------|----------------------------|-----------------|------------------|----------------------|-----------------------|
| 24. Footing w | vas primarily?             | (check all app  | ropriate) Dirt   | □ Sandy □ Pavement □ | Gravel □<br>Mixed □   |
| 25. What was  | s the weather?             | (check all app  | ropriate)        |                      |                       |
|               | Cold/Cool (<               | 60F) □          | Mild/Warm (      | 60-80F) □            | Hot (>80F) □          |
|               | Snowing □                  | Raining         | Windy $\Box$     | Sunny □              | Overcast              |
|               | Low Humidi                 | ty □ Avera      | ge Humidity 🗆    | High 1               | Humidity 🗆            |
| 26. Feeding,  | drinking, and              | supplementati   | on during the    | ride and vet c       | hecks?                |
| While         | on the trail: Y            |                 |                  |                      |                       |
| How o         | often did you al           | llow your horse | to drink:        |                      |                       |
|               | At each vet c              | heck: Y□N□      | and on each      | loop: 1 time 🗆       | 2-3 times□ >3 times □ |
| How o         | often did you fe           | eed your horse  | during the ride  | (can check 2 oj      | <i>f 3):</i>          |
|               | At each vet cl             | heck □          | At the midpo     | int only □           |                       |
|               | A                          | llowed to graze | e on trail □     |                      |                       |
| At vet        | checks, what we mash   bee | ,               | rcle more than   | one) Graze gr        | rass □ hay □ grain □  |
| Did yo        | ou use any elec            | trolyte supplem | nents during the | e ride Y 🗆           | N 🗆                   |
|               | Product name               | <b>:</b>        |                  |                      |                       |
|               | Describe mix               | if homemade:    |                  |                      |                       |
|               | How often:                 | Every 1hr 🗆 2   | 2hr □ 3hr □      | 4hr □ less o         | ften                  |
|               | Every                      | 12.5 mi □       | 25 mi            |                      | 50 mi □               |
|               | How much (e                | each time)      |                  |                      |                       |
|               | Administered               | : mixed with    | water □ oral     | drench □ in g        | rain □ other □        |

| AERC      | C 100-mile rider questionnaire Ride Rider   |            |
|-----------|---|------------|
| Did y     | you use any probiotics or other non-electrolyte supplements during the ride: $Y \ \square \ \ N \ \square$                              |            |
|           | Product name:   |            |
|           | Describe mix if homemade:   |            |
|           | Were they given: on the trail $\Box$ at vet checks $\Box$ both  | <b>1</b> 🗆 |
|           | How often? Every: 1hr □ 2hr □ 3hr □ 4hr □ less often □  |            |
|           | Every: 12.5 mi □ 25 mi □ 50 mi □  |            |
|           | How much (each time):   |            |
| 27. Tack  | k?  |            |
| What      | at type of saddle do you use?   |            |
|           | Western type □ English type □ Endurance type □ other □  |            |
| Weig      | ght of saddle and additional gear?  |            |
|           | <20lbs □ 20-30 □ 30-40 □ >40lbs □   |            |
| 28. Was   | s any thing new done on ride day that was not mentioned above?  |            |
|           |   |            |
|           |   |            |
| 29. Desci | cribe your pace?  |            |
| (>7       | Fast □ moderate □ slow □ 75% trot/canter) (50-75% trot/canter) (<50% trot/canter)   |            |
|           | scale from 1-5, with 1 being exceptional, 3 being average, and 5 being poor, rate your horse performed up until the time it was pulled: |            |

|                           | t check   | # Miles                          | on course          | lamen           | ess / metabolic   |
|---------------------------|-----------|----------------------------------|--------------------|-----------------|-------------------|
| <u>Or</u>                 |           |                                  |                    |                 |                   |
| Pulled on co              | ourse be  | tween vet che                    | cks afte           | er m            | iles completed    |
| time pulled               |           |                                  | average spee       | d               |                   |
|                           |           | or to being pullore hold time be |                    | d it take for y | our horse's pulse |
| <1 m                      | nin 🗆     | 1-5 min □                        | 5-10 min □         | 10-30 min       | □ >30 min □       |
| Was horse g criteria):    | iven mo   | re time to recov                 | ver than the holo  | d time (after   | meeting pulse     |
| Y □ N □                   | How       | long:                            |                    |                 |                   |
| Did the vete<br>Pulled: Y |           | discuss any con                  | ncerns with you    | at the vet ch   | eck before being  |
| Concerns ab               | out:      | lameness □                       | metabolic pro      | blems □         | other □           |
| Describe:                 |           |                                  |                    |                 |                   |
| Did your ho earlier check | x points: | •                                | ting pulse criteri | ia or at the ve | eterinary exam at |
|                           |           |                                  |                    | concerns abo    | . 1 2             |

|   |  |  |   | Rider   | <del></del>                             |
|---|--|--|---|---|---|
|   |  |  |   | ong did it take fo  | 2                                       |
| <1 m  | in □ 1-5 r   | min □ :  | 5-10 min □  | 10-20 min □   | 20-30 min □                             |
| If your horse wa  | as pulled, wer   | e you surp   | orised? Y   | ı N □   |   |
| Factors that y  | you think may  | have contr   | ributed to the  | horse being pulle   | ed on this ride:                        |
|   |  |  |   |   |   |
|   |  |  |   |   |   |
|   |  |  |   |   |   |
|   |  |  |   |   |   |
| t Ride  |  |  |   |   |   |
|   |  |  |   |   | _                                       |
|   |  |  |   | equire or need v  | eterinary treatme                       |
| within 24 hours   | of the end of  | the ride?  | Y D N D   |   |   |
| Did you comple  | 40.4100 22310 022  |  |   |   |   |
|   |  | d vaur hai   | rse did reau  | ire or need veter   | inary treatment                         |
|   |  |  |   | ire or need veter   | inary treatment                         |
| within 24 hours   | of the end of  | the ride?  | $Y \square N \square$   |   | ·                                       |
| within 24 hours  Describe   | of the end of  | the ride?  | Y D N D   |   | ·                                       |
| within 24 hours   | of the end of  | the ride?  | Y D N D   |   | ·                                       |
| within 24 hours  Describe  Was your horse   | of the end of  | the ride?  | Y N N D   | specific reason?  | ·                                       |
| within 24 hours  Describe  Was your horse  Lameness:  | e pulled? Y =  | the ride?  N D W  Leg  | Y \( \text{N } \text{D} \)  | specific reason? Diagno   | sis                                     |
| within 24 hours Describe Was your horse Lameness: Metabolic:  | e pulled? Y = Y = N =  | the ride?  N Dehyd   | Y \( \text{N} \) \( \text{N} \)   | specific reason? Diagnos Colic  | sis<br>Tying-up □                       |
| within 24 hours Describe Was your horse Lameness: Metabolic: Thum   | e pulled? Y = Y = N =  Y = N =  pps = Failu  | Leg Dehydure to recov  | Y □ N □  That was the stration □  Ver pulse □   | specific reason? Diagnos Colic  Failed CRI  | sis<br>Tying-up □                       |
| within 24 hours Describe Was your horse Lameness: Metabolic: Thum   | e pulled? Y = Y = N =  | Leg Dehydure to recov  | Y □ N □  That was the stration □  Ver pulse □   | specific reason? Diagnos Colic  Failed CRI  | sis<br>Tying-up □                       |
| within 24 hours Describe  Was your horse  Lameness:  Metabolic: Thum  Descri  | y N D  Y N N D  Tailuribe:   | Leg Dehydure to recov  | Y N D  That was the station D  Therefore the pulse D  | specific reason? Diagno: Colic  Failed CRI  | sis<br>Tying-up □                       |
| within 24 hours Describe  Was your horse  Lameness:  Metabolic: Thum  Descri  Did you elect a page of the page of | y N D  Y N N D  Tailuribe:   | Leg Dehydure to recov  | Y   N      That was the stration      Ver pulse   | specific reason?  Diagnos  Colic  Failed CRI   N  | sis<br>Tying-up □                       |
| within 24 hours Describe  Was your horse  Lameness:  Metabolic: Thum  Descri  Did you elect a real Rider-option   | y N D Pailteribe:  rider-option value of the end of the | Leg Dehydure to recoverithdrawa Rider-op   | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo   | specific reason?  Diagnos Colic  Failed CRI   N   Olic  Rider-o                             | sis<br>Tying-up □<br>Other □            |
| within 24 hours Describe  Was your horse  Lameness:  Metabolic: Thum  Descri  Did you elect a page of the page of | y N D Pailteribe:  rider-option value of the end of the | Leg Dehydure to recoverithdrawa Rider-op   | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo   | specific reason?  Diagnos Colic  Failed CRI   N   Olic  Rider-o                             | sis<br>Tying-up □<br>Other □            |
| within 24 hours Describe  Was your horse  Lameness:  Metabolic: Thum  Descri  Did you elect a real Rider-option   | y N D Pailteribe:  rider-option value of the end of the | Leg Dehydare to recovery withdrawa Rider-og at the ride  | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo  2? Y □   | Specific reason?  Diagnor  Colic  Failed CRI   N   Olic  Rider-o                            | sis<br>Tying-up □<br>Other □            |
| within 24 hours Describe Lameness: Metabolic: Thum Descri  Did you elect an Rider-option  Was any treatm  | y N D Failuribe:  rider-option valuement required  | Leg Dehydare to recover withdrawa Rider-og at the rider at the r | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo  2? Y □   | Specific reason?  Diagnor  Colic  Failed CRI   N   Olic  Rider-o                            | Tying-up   Other   ption rider   Fluids |
| within 24 hours Describe Lameness: Metabolic: Thum Descri  Did you elect a Rider-option  Was any treatm Lameness:   | y N D Failuribe:  rider-option valameness D hent required  First aid (base)  | Leg Dehydare to recover withdrawa Rider-og at the rider at the r | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo  Prior Main and | Specific reason?  Diagnor  Colic  Failed CRI   N   N   Olic   Rider-o  N   Other medication | Tying-up   Other   ption rider   Fluids |
| within 24 hours Describe Lameness: Metabolic: Thum Descri  Did you elect an Rider-option  Was any treatm Lameness: Metabolic:   | y N D Pailed? Y D N D Pailed P | Leg Dehydare to recover withdrawa Rider-opart the rider at the rider mdage) □  | Y □ N □  That was the stration □  Ver pulse □  I? Y □  ption metabo  Prior Main and | Specific reason?  Diagnor  Colic  Failed CRI   N   Olic   Rider-o  N   Other medication     | Tying-up   Other   ption rider   fluids |

| AERC 100-mile rider questio   | onnaire Ride  | Rider  |   |
|---|---|--|---|
|   |   |  |   |
| Was any further diagnostics pnome)? Y□ N□   | oursued or treatment r  | equired following  | the ride (at                                    |
| Veterinarian:   | phone:  | :  |   |
| Lameness: lameness exa  | am □ radiographs □  | ultrasound   | other □   |
| Describe:   |   |  |   |
| On behalf of our research te completing this survey. By participated in this research provided can be used by the why horses may "fail to finite the completion of the completing this survey. By the participated in this research provided can be used by the why horses may "fail to finite the complete the | eam, we would like to sinsigning below, you ackrestudy by completing this research team to further ish" 100-mile rides. | ncerely thank you for the source of the sour | willingly<br>ne information<br>of understanding |
| Although we will maintain of when data is reported in the permission for our research have further evaluated your completed. You also are proveterinary medical records of  | future, by signing this f<br>team to contact any veto<br>horse after the ride desc<br>oviding permission for the        | form you are also partition form larger than the cribed in this form larger veterinarians to the cribed in the cri | roviding page 13 that may has been              |
| Rider/agent signature:  |   | Date:  |   |